

AMENDMENT TO THE SPECIFICATION

Please amend the specification as follows:

Please amend page 1, paragraph [002] as follows:

[002] This disclosure relates to novel hair-cosmetic compositions comprising at least one film-forming gradient copolymer comprising at least two monomeric residues, such as amphiphilic gradient copolymers, that may, for example, be soluble or dispersible in water and/or in organic solvents, and wherein the at least one film-forming copolymer exhibits a mass polydispersity index (I_p) less than or equal to 2.5, wherein the composition is able to form a film comprising at least one of the characteristics defined herein ~~in paragraph [008]~~.

Please amend page 3, paragraph [009] as follows:

[009] Another aspect of the present disclosure is an aerosol composition packaged in an aerosol device comprising a propellant and a haircare composition as defined ~~in paragraph [008]~~ herein.

Please amend page 3, paragraph [010] as follows:

[010] Also, disclosed herein, is a method of treatment of hair, such as a method of styling, comprising the application of a haircare composition, as disclosed ~~in paragraph [008]~~ herein, to the hair and/or spraying the hair with an aerosol composition, and if necessary, leaving the hair thus treated to dry

Please amend page 3, paragraph [014] as follows:

[014] The at least one copolymer disclosed herein, can be chosen from film-forming gradient copolymers, which comprise at least two different monomeric residues, and which may have a low mass polydispersity as defined in ~~paragraph [008]~~ herein, and for instance, a low composition polydispersity.

Please amend page 4, paragraph [016] as follows:

[016] A low mass dispersity as defined in ~~paragraph [008]~~ herein reflects approximately identical chain lengths, which is the case for the film-forming gradient copolymers as disclosed herein.